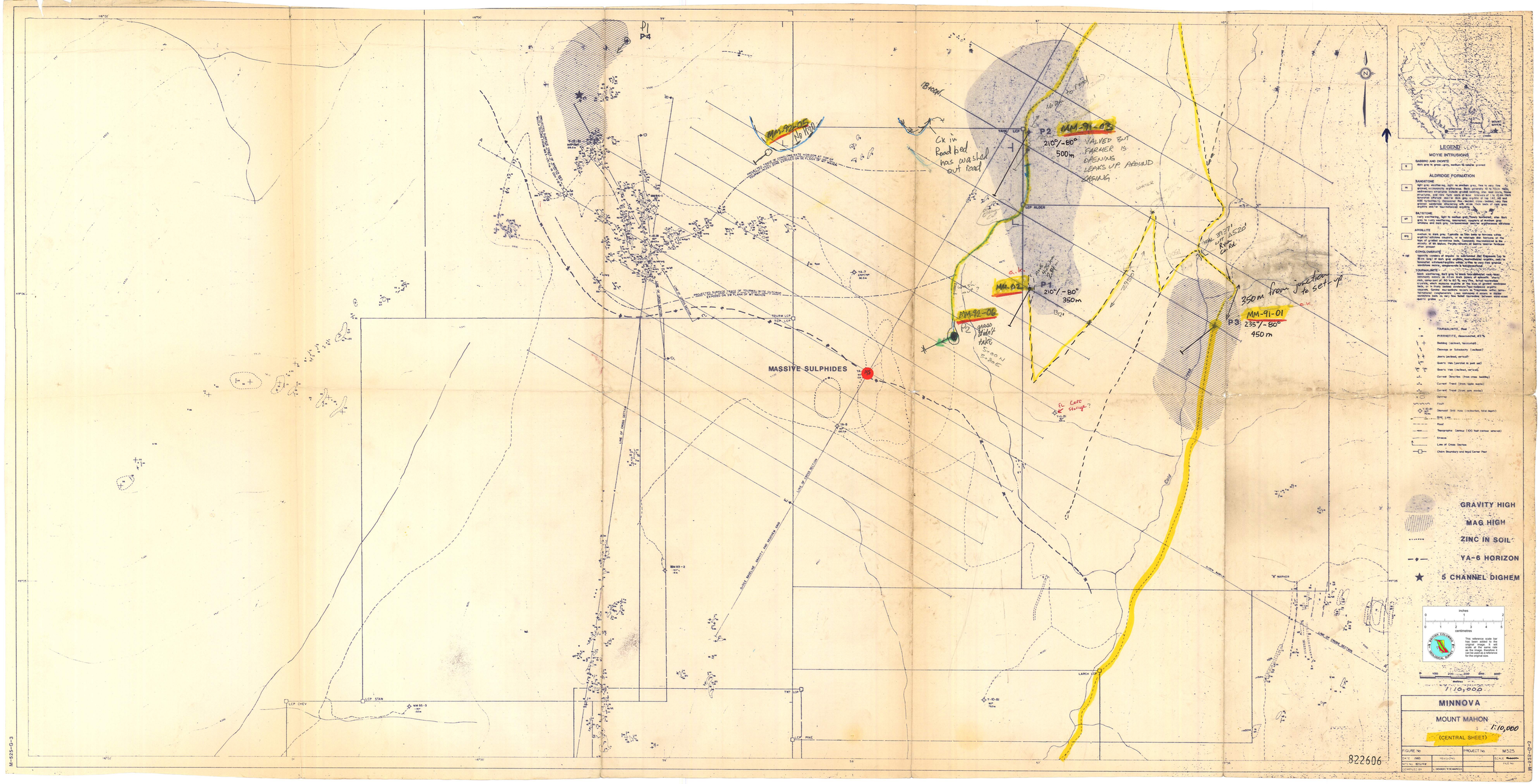
MASSIVE SULPHIDES
MM-91-03
P2
210°/-80°
500m
VALVED BUT FARMER IS OPENING LEAKS UP AROUND CASING
MM-91-02
P1
210°/-80°
350m
MM-91-06
P2
good drill hole
MM-91-01
P3
235°/-80°
450m
350m from junction to set up
Ck in Road bed has washed out road
No Pad
LEGEND
MOYIE INTRUSIONS
GABBRO AND DIORITE
ALDRIDGE FORMATION
SANDSTONE
SILTSTONE
ARGILLITE
CONGLOMERATE
TOURMALINITE
TOURMALINITE, float
PYRRHOTITE, disseminated, <2%
Bedding (inclined, horizontal)
Cleavage or Schistosity (inclined)
Joints (inclined, vertical)
Quartz Veins (parallel to post set)
Quartz Veins (inclined, vertical)
Current Direction (from cross bedding)
Current Trend (from ripple marks)
Current Trend (from sole marks)
Opening
Fault
Diamond Drill Hole (inclination, total depth)
Drill Line
Road
Topographic Contour (100 foot contour interval)
Stream
Line of Cross Section
Claim Boundary and legal Corner Post
GRAVITY HIGH
MAG HIGH
ZINC IN SOIL
YA-6 HORIZON
5 CHANNEL DIGHEM
inches
centimetres
This reference scale bar is provided so that if the original image is not scale at the same rate as the original image it can be used as a reference for the original size.
metres
1:10,000
MINNOVA
MOUNT MAHON
1:10,000
(CENTRAL SHEET)
FIGURE No
PROJECT No. M525
DATE 1993
REVISIONS
SCALE
NTS No. 82G/14
FILE No.
COMPILED BY
DRAWER / SUBMITTED
822606
M-525-G-3